WHY YOU SHOULD CONSIDER

Syringe Services Programs

What is an Syringe Services Program (SSP)?



A community-based public health program that provides services to prevent drug use, HIV, and Viral Hepatitis

SSPs provide services such as: 1,2



needles and syringes



Safe disposal of needles and syringes



HIV and hepatitis testing and linkage to treatment



Hepatitis A and B vaccination

How Do SSPs Benefit Communities and Public Safety?



SSPs Reduce Needlestick Injuries

SSPs reduce needlestick injuries among first responders by providing proper disposal. Increasing safe disposal also protects the public from needlestick injuries.



SSPs Saves Money

SSPs save health care dollars by preventing infections.

Testing linked to hepatitis C treatment can save an estimated

320,000 lives

Estimated lifetime cost of treating one > person living with HIV



SSPs Reduce new HIV and Viral Hepatitis Infections

SSPs reduce new HIV and viral hepatitis infections by decreasing the sharing of syringes and other injection tools.

New HIV infections have dropped by 80 percent among persons who inject drugs since the start of SSPs in the late 1980's

Have SSPs been effective (or successful) in Michigan communities?

In 2017, Michigan SSPs directly served nearly





distributing over **672,000** clean needles

24 percent of Michigan SSP clients referred to substance use treatment received treatment

- www.cdc.gov/hiv/pdf/risk/cdchiv-fs-syringe-services.pdf
 www.cdc.gov/hiv/pdf/risk-cdc-hiv-syringe-services-programs.pdf
 www.ncbi.nlm.nih.gov/pubmed/1560355
- 4. www.cdc.gov/nchhstp/newsroom/docs/fact-sheet-on-hiv-estimates.pdf 5. www.ncbi.nlm.nih.gov/pubmed/11027894

